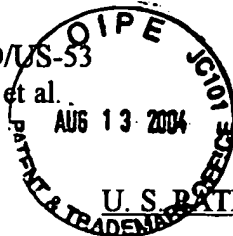


# INFORMATION DISCLOSURE CITATION

ATTY DOCKET NO.: MED/US-53  
INVENTOR: Peter V. Czipott, et al.  
FILING DATE: 11/25/2003

APP. NO.: 10/723,457  
EXAMINER: Unknown  
GROUP: 2862

CONF. NO.: 5977



U. S. PATENT DOCUMENTS

Examiner Initial	Cite No. <sup>1</sup>	Document Number	Kind Code <sup>2</sup>	Patentee Name or Applicant Name	Document Date	Relevant Passages or Figures (if appropriate)
14C	AA	4,068,164		Schwartz, et al.	06/1978	
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Examiner Initial	Cite No.	Office Code <sup>3</sup>	Document Number <sup>4</sup>	Kind Code <sup>5</sup>	Patentee Name or Applicant Name	Document Date	Relevant Passages or Figures (if appropriate)	T <sup>6</sup>
	AH	WO	03/091753	AI	National Research Council of Canada	11/06/2003		

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Examiner Initial	Cite No.	Document Information	(Including Author in CAPITAL LETTERS, Title of Article, Title of Pub., Date, Pages, Vol., Issue, Publisher, City/Country where published)	T <sup>6</sup>
	AI	ETS-LINDGREN;	Ferroguard Unveiled at RSN4 2003; The Quiet Zone; January, 2004; p. 11;	
	AJ	ETS-LINDGREN Website;	Ferromagnetic Detection System; May 29, 2004; 2 pages.	
	AK	CMP UNITED BUSINESS Media Website;	Metal detector guards the door to screen ferromagnetic objects; Diagnostic Imaging SCAN; January 28, 2004; 2 pages.	

Examiner Signature:

*Pat Czipott*

Date Considered:

*2/15/05*

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup>Unique number. <sup>2</sup>Kind of patent document. <sup>3</sup>Two letter WIPO code. <sup>4</sup>JP documents must include year. <sup>5</sup>WIPO kind code. <sup>6</sup>English translation attached.

\* Copies are not associated with the file record.

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ATTY DOCKET NO.: MED/US-53

APP. NO.: 10/723,457

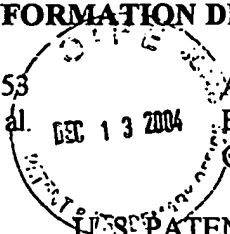
CONF. NO.: 5977

INVENTOR: Peter V. Czipott, et al.

EXAMINER: Ledynh, Bot L.

FILING DATE: 11/25/2003

GROUP: 2862



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Examiner Initial	Cite No. <sup>1</sup>	Document Number	Kind Code <sup>2</sup>	Patentee Name or Applicant Name	Document Date	Relevant Passages or Figures (if appropriate)
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Examiner Initial	Cite No.	Office Code <sup>3</sup>	Document Number <sup>4</sup>	Kind Code <sup>5</sup>	Patentee Name or Applicant Name	Document Date	Relevant Passages or Figures (if appropriate)	T <sup>6</sup>

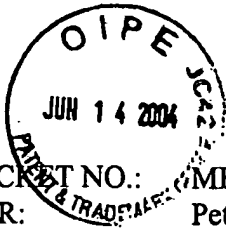
## OTHER DOCUMENTS

Examiner Initial	Cite No.	Document Information	(Including Author in CAPITAL LETTERS, Title of Article, Title of Pub., Date, Pages, Vol., Issue, Publisher, City/Country where published)	T <sup>6</sup>

Examiner Signature: *BL Ledynh* Date Considered: *2/15/05*

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## INFORMATION DISCLOSURE CITATION

ATTY DOCKET NO.: MED/US-53 APP. NO.: 10/723,457 CONF. NO.: 5977  
INVENTOR: Peter V. Czipott, et al. EXAMINER: Unknown  
FILING DATE: 11/25/2003 GROUP: 2862

U. S. PATENT DOCUMENTS

Examiner Initial	Cite No. <sup>1</sup>	Document Number	Kind Code <sup>2</sup>	Patentee Name or Applicant Name	Document Date	Relevant Passages or Figures (if appropriate)

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Examiner Initial	Cite No.	Document Information	(Including Author in CAPITAL LETTERS, Title of Article, Title of Pub., Date, Pages, Vol., Issue, Publisher, City/Country where published)	T <sup>6</sup>

Examiner Signature: *Pat Wherry* Date Considered: *2/15/05*

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# **INFORMATION DISCLOSURE CITATION**

ATTY DOCKET NO.: MED/US-53  
 INVENTOR: Peter V. Czipott, et al.  
 FILING DATE: 11/25/2003

APP. NO.: 10/723,457  
 EXAMINER: Not Known  
 GROUP: Not Known



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Examiner Initial	Cite No. <sup>1</sup>	Document Number	Kind Code <sup>2</sup>	Patentee Name or Applicant Name	Document Date	Relevant Passages or Figures (if appropriate)
BL	AA	2002-0115925	A1	Avrin, et al.	08/22/2002	
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	BB	WO	03091753		Hoult	11/2003		

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Examiner Initial	Cite No.	Document Information (Including Author in CAPITAL LETTERS, Title of Article, Title of Pub., Date, Pages, Vol., Issue, Publisher, City/Country where published)	T <sup>6</sup>
	BC	<del>FINN, EDWARD J., ET AL., Ferromagnetic Materials in Patients: Detection before MR Imaging; Radiology; July 1985; Vol. 185; pages 139-141.</del>	
	BD	<del>INSTITUTE FOR BIODIAGNOSTICS, MRI Safety: Detection of Ferromagnetic Objects; Date unknown; 8 pages; National Research Council Canada.</del>	
	BE	<del>KOPP DEVELOPMENT; FerriAlert Brochure; Date Unknown; 2 pages; Kopp Development; Jensen Beach, FL.</del>	
	BF	<del>KOTTER, DAVID K., ET AL.; Abstract: Detection and Classification of Concealed Weapons Using a Magnetometer-based Portal; NASA ADS Instrumentation Abstract Service; August, 2002; 1 page; The International Society for Optical Engineering.</del>	
	BG	<del>Melodi Metal Locator Gets Straight to the Point; Medica 2002; November, 2002; 4 pages; Düsseldorf, Germany.</del>	
	BH	<del>Metal Detector Finds Lost Coins in Kids; CNN.com/TECHNOLOGY; January 29, 2003; 2 pages; Cable News Network.</del>	
	BI	<del>QUANTUM MAGNETICS, i-Portal 100 Advanced Weapons Detection Portal Brochures; Date unknown; 8 pages.</del>	
	BJ	<del>MEDNOVUS/QUANTUM MAGNETICS, SAFESCAN Portal 9000 Series Brochure; 1 page.</del>	

Examiner Signature:

*Paul W. [Signature]*

Date Considered:

*2/15/05*

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